

METHOD AND SYSTEM FOR INTERCONNECTING A WEB  
SERVER WITH A WIRELESS PORTABLE COMMUNICATIONS DEVICE

ABSTRACT

Method and system for securely and quickly interconnecting a web server with a portable wireless communications device are provided. The method provides a gateway coupled to the server. The gateway includes a database for storing a plurality of active session data uniquely identifying each of a plurality of users authorized to gain access to the server. The method allows to transmit a present transaction request including a unique identifier from the wireless device to the gateway. The method further allows to relate the present transaction request against the active session data in the database to determine whether or not the unique identifier in the transaction request matches a respective active session data. In the event no match of the transaction request against any active session data is determined, the method allows to transmit a login screen so that, upon the user providing authentication credentials through the login screen, the user can proceed with the transaction request. In the event a match is determined, the method permits the user to proceed through the transaction request without the user having to reenter the authentication credentials.